

BOOM UTILIZING COMPOSITE MATERIAL CONSTRUCTION  
ABSTRACT OF THE DISCLOSURE

The present invention is a boom system comprising a first boom section having a distal end and a proximal end. A second boom section includes a distal end and a proximal end, wherein the proximal end of the second boom section is rotatably coupled to the distal end of the first boom section. At least one of the boom sections is substantially formed from composite materials.

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